

DAFTAR PUSTAKA

- Basaran, S., Guzel, R., & Seydaoglu, G. (2010). Validity , reliability , and comparison of the WOMAC osteoarthritis index and Lequesne algofunctional index in Turkish patients with hip or knee osteoarthritis, 749–756. <https://doi.org/10.1007/s10067-010-1398-2>
- Brosseau, L. (2008). Evidence-informed management of chronic low back pain with transcutaneous electrical nerve stimulation , interferential current , electrical muscle stimulation. <https://doi.org/10.1016/j.spinee.2007.10.022>
- Cheing, G. L. Y., Hui-chan, C. W. Y., & Chan, K. M. (2002). Clinical Rehabilitation. <https://doi.org/10.1191/0269215502cr549oa>
- Darmojo, H. (2011). *Buku Ajar Boedhi-Darmojo: GERIATRI*. (K. Martono, Ed.). Jakarta, Indonesia: Balai penerbit fakultas kedokteran universitas Indonesia.
- Ellythy, M. A. (2011). Evaluation of Post-Isometric Relaxation Technique on Myofascial Tightness of Lumbo-Pelvic Musculature, 16(1), 143–149.
- Gessal, D. &. (2016). OSTEOARTRITIS LUTUT DI INSTALASI REHABILITASI MEDIK, 1–5.
- Gibson, W., Bm, W., Meads, C., Mj, C., & Ne, O. C. (2019). Transcutaneous electrical nerve stimulation (TENS) for chronic pain - an overview of Cochrane Reviews <https://doi.org/10.1002/14651858.CD011890.pub3>. www.cochrane.library.com
- Jaury, D. F., Kumaat, L., & Tambajong, H. F. (2013). Gambaran Nilai Vas (Visual Analogue Scale) Pasca Bedah Seksio Sesar Pada Penderita Yang Diberikan Tramadol, 1–7.
- J. R. (2015). Comparison of the Short-Term Outcomes after Postisometric Muscle Relaxation or Kinesio Taping Application for Normalization of the Upper Trapezius Muscle Tone and the Pain Relief: A Preliminary Study, 2015, 10–15.
- Juni, P. J., Paerunan, C., Gessal, J., Sengkey, L., Kedokteran, I., Rsup, R., & Kandou, P. R. D. (2019). Osteoarthritis Lutut Di Instalasi Rehabilitasi Medik Rsup . Prof . Dr . R . D . Kandou Manado, 1, 1–4.
- Juni, P. J., & Soeryadi, A. (2017). Gambaran Faktor Risiko Penderita Osteoarthritis Lutut di Instalasi Rehabilitasi Medik RSUP Prof . Dr . R . D . Kandou Manado, 23.
- Kasat, V., Gupta, A., Ladda, R., Kathariya, M., Saluja, H., & Farooqui, A. (2014). Transcutaneous electric nerve stimulation (TENS) in dentistry- A review,

6(5), 562–568. <https://doi.org/10.4317/jced.51586>

KNGF Guideline. (2010). *KNGF Guideline* (Vol. 120).

Kohn, M. D., Sassoon, A. A., & Fernando, N. D. (2016). Classifications in Brief. *Clinical Orthopaedics and Related Research*®, 83(Cmc).
<https://doi.org/10.1007/s11999-016-4732-4>

Kurniawan, ahmad. (2015). Hubungan Usia Dengan Osteoarthritis Lutut Ditinjau Dari Gambaran Radiologi.

Laithy, M. H. El, & Fouda, K. Z. (2018). Effect of post isometric relaxation technique in the treatment of mechanical neck pain, 5.
<https://doi.org/10.7243/2055-2386-5-20>

Lespasio, M. J., Piuizzi, N. S., Husni, M. E., Muschler, G. F., Guarino, A. J., & Mont, M. A. (2017). Knee Osteoarthritis : A Primer, 1–7.

Mutmainah, A. (2019). Umi medical journal, 4(1).

No, V., & Pratama, A. D. (2019). RSPAD GATOT SOEBROTO Abstrak Jurnal Sosial Humaniora Terapan, 1(2), 21–34.

Pratama, A. D. (2019). RSPAD GATOT SOEBROTO Abstrak Jurnal Sosial Humaniora Terapan. *Jurnal Sosial Humaniora Terapan*, 1(2), 21–34.

Pratiwi, A. I. (2015). Diagnosis and treatment osteoarthritis, 4, 10–17.

Pranata, H. dkk. (2016). Literature Review Pengaruh Transcutaneous Electrical Nerve Stimulation (Tens) Terhadap Penyembuhan Luka.

Singh, 2017. (2017). The Effects Of Traditional Strengthening Exercises Versus Functional Task Training On Pain , Balance , Walking Speed And Functional Mobility In Osteoarthritis Knee . Submitted By, 302028, 2013–2016.

Smith, B. E., Hendrick, P., Bateman, M., Holden, S., Littlewood, C., Smith, T. O., & Logan, P. (2018).

Thiyagarajan, S. dkk. (2012). Senthilkumar, J. Andrews 2012., (June 2012)

Tone, T. M., Relief, P., Ptaszkowski, K., Slupska, L., Paprocka-borowicz, M. B., Ko, A., Zwierzchowski, K., Halska, U., Przestrzelska, M., Mucha, D., & N, J. R. (2016). <https://doi.org/10.1155/2015/721938>

Zampelis, V., Ornstein, E., & Atroshi, I. (2014). A simple visual analog scale for pain is as responsive as the WOMAC , the SF-36 , and the EQ-5D in measuring outcomes of revision hip arthroplasty A prospective cohort study of 45 patients followed for 2 years, 85(2), 128–132. <https://doi.org/10.3109/17453674.2014.887951>